

# Electronic Information Disclosure Statement

## COMPUTER AIDED DIAGNOSIS OF AN IMAGE SET

Application:

Confirmation:

Applicant(s): Renuka Uppaluri

Docket

Number:

122432 CIP

Group Art

Unit:

Examiner:

search string: ( RE34511 or RE37536E or 4571491 or 4626688 or 4788429 or 4789930 or 4907156 or 4963746 or 4975933 or 4980904 or 5068788 or 5115394 or 5155365 or 5235628 or 5247559 or 5289374 or 5319549 or 5335260 or 5376795 or 5430787 or 5442672 or 5463548 or 5490196 or 5557687 or 5622171 or 5648997 or 5665971 or 5732697 or 5762608 or 5764721 or 5769074 or 5771269 or 5838758 or 5850465 or 5873824 or 5900170 or 5914059 or 5930327 or 5931780 or 6008208 or 6018562 or 6052433 or 6058322 or 6088423 or 6088473 or 6103402 or 6132724 or 6141437 or 6173034 or 6185272 or 20010056099 or 20020057760 or 20020068864 ).pn.



### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	RE34511	1994-01-18		O'Neill et al.	128	653.1
	P02	RE37536E	2002-02-05		Barnes	250	361 R
	P03	4571491	1986-02-18		Vinegar et al.	250	252.1
			1986-12-				

P04	4626688	02		Barnes	250	361 R
P05	4788429	1988-11-29		Wilson	250	363 S
P06	4789930	1988-12-06		Sones et al.	364	413.13
P07	4907156	1990-03-06		Doi et al.	364	413.13
P08	4963746	1990-10-16		Morgan et al.	250	363.02
P09	4975933	1990-12-04		Hampel	378	5
P10	4980904	1990-12-25		Sones et al.	378	207
P11	5068788	1991-11-26		Goodenough et al.	364	413.14
P12	5115394	1992-05-19		Walters	364	413.17
P13	5155365	1992-10-13		Cann et al.	250	363.02
P14	5235628	1993-08-10		Kalender	378	207
P15	5247559	1993-09-21		Ohtsuchi et al.	378	53
P16	5289374	1994-02-22		Doi et al.	364	413.13
P17	5319549	1994-06-07		Katsuragawa et al.	364	413.13
P18	5335260	1994-08-02		Arnold	378	207
P19	5376795	1994-12-27		Hasegawa et al.	250	363.04
P20	5430787	1995-07-04		Norton	378	87
P21	5442672	1995-08-15		Bjorkholm et al.	378	4
P22	5463548	1995-10-31		Asada et al.	364	413.02
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P23	5490196	06		Rudich et al.	378	101
P24	5557687	1996-09-17		Hara	382	132
P25	5622171	1997-04-22		Asada et al.	128	653.1
P26	5648997	1997-07-15		Chao	378	98.4
P27	5665971	1997-09-09		Chen et al.	250	385.1
P28	5732697	1998-03-31		Zhang et al.	128	630
P29	5762608	1998-06-09		Warne et al.	600	425
P30	5764721	1998-06-09		Light et al.	378	4
P31	5769074	1998-06-23		Barnhill et al.	128	630
P32	5771269	1998-06-23		Chao	378	5
P33	5838758	1998-11-17		Krug et al.	378	53
P34	5850465	1998-12-15		Shimura et al.	382	132
P35	5873824	1999-02-23		Doi et al.	600	408
P36	5900170	1999-05-04		Marcin, Jr. et al.	219	121.66
P37	5914059	1999-06-22		Marcin, Jr. et al.	219	121.66
P38	5930327	1999-07-27		Lin	378	62
P39	5931780	1999-08-03		Giger et al.	600	407
P41	6008208	1999-12-28		Petrie et al.	514	150
P42	6018562	2000-01-25		Willson	378	9
		2000-04-				

	P43	6052433	18		Chao	378	98.9
	P44	6058322	2000-05-02		Nishikawa et al.	600	408
	P45	6088423	2000-07-11		Krug et al.	378	57
	P46	6088473	2000-07-11		Xu et al.	382	132
	P47	6103402	2000-08-15		Marcin, Jr. et al.	428	637
	P48	6132724	2000-10-17		Blum	424	195.1
	P49	6141437	2000-10-31		Xu et al.	382	130
	P50	6173034	2001-01-09		Chao	378	37
	P51	6185272	2001-02-06		Hiraoglu et al.	378	57

## Published Applications

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20010056099	2001-12-27		Day et al.	514	307
	U02	20020057760	2002-05-16		Carroll et al.	378	119
	U03	20020068864	2002-06-06		Bishop et al.	600	407

## Signature

Examiner Name

Date